

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3	(349/117-118).ccls. and (temperature near10 transition) and (O-plate and C-plate) and (amorphous adj polymer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 17:40
S27	1	"20030193637".pn.	US-PGPUB	OR	OFF	2005/11/09 16:51
S28	3	"5583679".pn. "5805253".pn. "5619352".pn.	USPAT	OR	OFF	2005/09/16 11:37
S29	1	"20010026338".pn.	US-PGPUB	OR	OFF	2005/09/16 12:14
S31	1	"6937310".pn.	USPAT	OR	OFF	2005/09/16 14:07
S32	2	"20010026338".pn. "20030086033".pn.	US-PGPUB	OR	OFF	2005/09/16 14:20
S33	1	"6476892".pn.	USPAT	OR	OFF	2005/09/16 15:43
S34	1101	349/117	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 12:02
S35	355	349/118	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/16 15:45
S36	440	349/119	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/16 15:45
S37	189	349/121	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/16 15:47
S38	2168	(428/1.1-1.3).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/16 15:50

S39	6154	(layer adj x) (layer adj z)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/16 15:52
S40	230	((layer adj x) (layer adj z)) and (glass adj transition adj temperature)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/16 16:49
S41	33	((layer adj x) (layer adj z)) and (glass adj transition adj temperature) and (amorphous adj polymer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/10 14:11
S42	6	((layer adj x) (layer adj z)) and (glass adj transition adj temperature) and (amorphous adj polymer)and compensation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/16 15:59
S43	11	((layer adj x) (layer adj z)) and (glass adj transition adj temperature) and 349/117	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/16 16:51
S44	3	((layer adj x) (layer adj z)) and (glass adj transition adj temperature) and 349/118	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/16 17:21
S45	1	((layer adj x) (layer adj z)) and (glass adj transition adj temperature) and 349/119	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/16 17:24
S46	1	((layer adj x) (layer adj z)) and (glass adj transition adj temperature) and 349/121	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/16 17:23

S47	3	((layer adj x) (layer adj z)) and (glass adj transition adj temperature) and (428/1.1-1.3).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/16 17:22
S48	1	"20050200779".pn.	US-PGPUB	OR	OFF	2005/11/10 07:59
S49	242	((layer adj x) (layer adj z)) and (glass adj transition adj temperature)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/10 15:14
S50	2	"5652293".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/10 14:56
S51	97	((layer adj x) (layer adj z)) and (glass adj transition adj temperature) and multilayer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/10 15:18
S52	30	((layer adj x) (layer adj z)) and (glass adj transition adj temperature) and multilayer and compensa\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/10 15:23
S53	18	((layer adj x) (layer adj z)) and (glass adj transition adj temperature) and multilayer and compensa\$4 and refract\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/14 08:36
S54	0	(align\$4 near10 (tilt with (optic adj axis))) and (compensat\$4 phase birefringence) and (amorphous adj polymer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/14 08:53
S55	18	(align\$4 near10 (tilt with (optic adj axis))) and (compensat\$4 phase birefringence)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/14 09:54

S57	2	"6831722".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/14 09:29
S58	18	(align\$4 near10 (tilt with (optic adj axis))) and (compensat\$4 phase birefringence retard\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/14 10:11
S59	74	(anisotropic and (tilt with (optic adj axis))) and (compensat\$4 phase birefringence retard\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/14 10:12
S60	25	(anisotropic and (tilt with (optic adj axis))) and (compensat\$4 phase birefringence retard\$5) and 349/117	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/14 10:12
S62	188	349/117 and (temperature near10 transition)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 12:43
S64	198	(349/117-118).ccls. and (temperature near10 transition)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 12:57
S65	1	"5504603".pn.	USPAT	OR	ON	2005/11/15 12:57
S66	13	(349/117-118).ccls. and (temperature near10 transition) and (O-plate and C-plate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 17:39
S67	46	(349/117-118).ccls. and thickness and (O-plate and C-plate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 16:03

S68	9	(349/117-118).cls. and (thickness near10 (compensation and C-plate))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 16:04
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